Bibliography:-

1. **Samir K Bandyopadhyay, Debnath Bhattacharyya1(2008)** "A Tutorial Review on Steganography" *International conference on contemporary computing*, Aug 7-9, 2008, *IEEE Conference record number #41648*

2. **Chen Ming, Zhang Ru, NiuXinxin, Yang Yixian. (2006)** "Analysis of Current Steganography Tools: Classifications & Features" *Proceedings of the 2006 International Conference on Intelligent, Information Hiding and Multimedia Signal Processing (IIH-MSP'06), 0-7695-2745-0(2006)*

3. **Cachin & Christian. (2004)** "An Information-theoretic Model for Steganography." *Information and Computation 192.1 (2004): 41-56. Web. ISSN 0890-5401 Elsevier Inc.*

4. **Hetzl S. & Mutzel P. (2005)** "A Graph–Theoretic Approach to Steganography" In: Dittmann J., Katzenbeisser S., Uhl A. (eds) Communications and Multimedia Security. CMS 2005. Lecture Notes in Computer Science, vol 3677. Springer, Berlin, Heidelberg ISBN 978-3-540-28791-9

5. **Gopalan, K. (2003)** "Audio Steganography Using Bit Modification." 2003 IEEE International Conference on Acoustics, Speech, and Signal Processing, 2003. Proceedings. (ICASSP '03)., doi:10.1109/icassp.2003.1202390. ISBN: 0-7803-7663-3

6. **S. M. Masud Karim, Md. Saifur Rahman, Md. Ismail Hossain(2011)** "A New Approach for LSB Based Image Steganography using Secret Key" International Conference on Computer and Information Technology (ICCIT 201 I) 22-24 December, 201 I, Dhaka, Bangladesh

7. **Rosziati Ibrahim and Teoh Suk Kuan(2011)** "Steganography Algorithm to Hide Secret Message insidean Image" *University Tun Hussein Onn Malaysia (UTHM), BatuPahat 86400,Johor, Malaysia* Published: February 25, 2011, Computer Technology and Application 2 (2011) 102-108

8. **Vijay V and Bhavya R (2013)**, "Variable Load Image Steganography usingMultiple Edge Detection andMinimum Error Replacement Method" *International Journal of Innovative Research and Development ISSN: 2278 – 0211 (Online)*

9. **M.M. Amin, .M. Salleh, S. Ibrahim, M.R Katmin (2003),** "Steganography: Random LSB Insertion Using Discrete Logarithm", Conference on Information Technology in Asia (CITA'03), Universiti Malaysia Sarawak, Kota Samarahan, Sarawak, Malaysia, July 17-18, pp. 234-238.

10. **Chang-Chou Lin, Wen-Hsiang Tsai(2004),** "Secret image sharing with steganography and authentication" The Journal of Systems and Software 73 (2004) 405–414

11. **Mark Chapman, George Davida and Marc Rennhard (2001)** "A Practical and E_ective Approach to Large-Scale Automated Linguistic Steganography", *Conference: Information Security, 4th International Conference, ISC 2001, Malaga, Spain, October 1-3, 2001, Proceedings*

12. **Shashikala Channalli, Ajay Jadhav** "Steganography-An Art of Hiding Data" International Journal on Computer Science and Engineering Vol.1(3), 2009, 137-141

13. **T. Morkel, J.H.P. Eloff and M.S. Olivier(2005) "**AN OVERVIEW OF IMAGE STEGANOGRAPHY" Information and Computer Security Architecture (ICSA) Research Group Department of Computer Science University of Pretoria, 0002, Pretoria, South Africa

14. **Moumita Pramanik and Kalpana Sharma(2014)** "Analysis of Visual Cryptography, Steganography Schemes and its Hybrid Approach for Security of Images" *International Journal of Emerging Technology and Advanced Engineering Website: www.ijetae.com (ISSN 2250-2459, Volume 4, Issue 2, February 2014)*

15. **Adnan Abdul-Aziz Gutub, and Manal Mohammad Fattani(2007)** "A Novel Arabic Text Steganography Method Using Letter Points and Extensions" *International Journal of Computer, Electrical, Automation, Control and Information Engineering Vol:1, No:3, 2007*

16. **Mohammad Tanvir Parvez and Adnan Abdul-Aziz Gutub(2008)** "RGB Intensity Based Variable-Bits Image Steganography" *Faculty.kfupm.edu.sa/COE/Gutub/Publications*

17. **Z.Wai, S. Than(2013),** "Data Hiding Technique Depended on Pseudorandom Sequences", *International Journal of Scientific Engineering and Research (IJSER), www.ijser.in, ISSN (Online): 2347-3878, Volume 1 Issue 2, October 2013*

18. **Yun Q. Shi, Chunhua Chen, Wen Chen (2007)** "A Markov Process Based Approach to Effective Attacking JPEG Steganography" *International Workshop on Information Hiding IH 2006: Information Hiding pp 249-264 Print ISBN978-3-540-74123-7, Online ISBN978-3-540-74124-4*

19. **Abbas Cheddad, Joan Condell, Kevin Curran and Paul Mc Kevitt(2010),**

    "Digital Image Steganography: Survey and Analysis of Current Methods" *Signal Processing, Volume 90, Issue 3, March 2010, Pages 727-752*

20. **Joachim J. Eggers, R. B¨auml and Bernd Girod(2002)**
    "A Communications Approach to Image Steganography" *Proceedings of SPIE Vol. 4675 Security and Watermarking of Multimedia Contents IV San Jose, Ca., Jan. 2002*

21. **Qingzhong Liu, Andrew H. Sung, Zhongxue Chen and Jianyun Xu(2008),**
    "Feature mining and pattern classification for steganalysis of LSB matching steganography in grayscale images", *ScienceDirect, www.sciencedirect.com*

22. Jessica Fridrich, Miroslav Goljan and David Soukal (2005)
"Perturbed Quantization Steganography", *Multimedia Systems, Volume 11, Issue 2, Pages 98-107, Publisher : Springer Berlin/Heidelberg*

23. Mehdi Kharrazi, Husrev T. Sencar and Nasir Memon(2003)
"Image Steganography: Concepts and Practice", *International Workshop on Digital Watermarking, 2003*

24. T. Morkel, J.H.P. Eloff and M.S. Olivier(2005)
"AN OVERVIEW OF IMAGE STEGANOGRAPHY", *Proceedings of the Fifth Annual Information Security South Africa Conference (ISSA2005), Sandton, South Africa*

25. Andrew D. Ker(2004)
"Improved Detection of LSB Steganography in Grayscale Images", *International workshop on information hiding, Pages 97-115*

26. Ching-Nung Yang, Tse-Shih Chen, Kun Hsuan Yu and Chung-Chun Wang (2007)
"Improvements of image sharing with steganography and authentication", *The Journal of Systems and Software, www.sciencedirect.com*

27. Nedeljko Cvejic, Tapio Seppanen(2004)
"Increasing Robustness of LSB Audio Steganography Using a Novel Embedding Method", *Proceedings of the International Conference on Information Technology: Coding and Computing.*

28. Bin Li, Junhui He, Jiwu Huang and Yun Qing Shi(2011)
"A Survey on Image Steganography and Steganalysis", *Journal of Information Hiding and Multimedia Signal Processing ISSN 2073-4212.*

29. Champakamala .B.S, Padmini.K and Radhika .D. K(2004)
"Least Significant Bit algorithm for image steganography", *INTERNATIONAL JOURNAL OF ADVANCE COMPUTER TECHNOLOGY | VOLUME 3, NUMBER 4,*

30. Younhee Kim, Zoran Duric, and Dana Richards(2007)
"Modified Matrix Encoding Technique for Minimal Distortion Steganography", *J. Camenisch et al. (Eds.): IH 2006, LNCS 4437, pp. 314–327, 2007*

31. Ross J. Anderson and Fabien A. P. Petitcolas (1998),
"On the Limits of Steganography", *IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS, VOL. 16, NO. 4, MAY 1998*

32. Lars Backstrom, Cynthia Dwork, Jon Kleinberg (2007),
"Wherefore Art Thou R3579X? Anonymized Social Networks, Hidden Patterns, and Structural Steganography" *International World Wide Web Conference Committee (IW3C2)*

33. International Journal of Modern Trends in Engineering and Research www.ijmter.com @IJMTER-2014, e-ISSN: 2349-9745 p-ISSN: 2393-8161 A Review paper on Steganography Techniques DharaRana Computer Dept, MBICT, Anand, Gujarat 388120

34. Samir Kumar Bandyopadhyay, TuhinUtsab Paul and AvishekRaychoudhury "GENETIC ALGORITHM BASED SUBSTITUTION TECHNIQUE OF IMAGE STEGANOGRAPHY", Journal of Global Research in Computer Science, ISSN: 2229-371X

35. NF Johnson, Z Duric and S Jajodia "Information Hiding: Steganography and Watermarking-Attacks and Countermeasures"

36. J. H. Holland, "Adaptation in natural and artificial systems", Ann Arbor, MI University of Michigan Press.

37. Atul kahate(2003), Cryptography and Network Security, Tata McGraw-Hill Education, 2003

38. Frank Y. Shih, Digital Watermarking and Steganography: Fundamentals and Techniques, Second edition, CRC Press

39. S.N Wawale, Prof A Dasgupta(2014), "Review of Data Hiding Techniques", *International Journal for Advance Research in Engineering and Technology, Vol. 2, Issue II, Feb 2014*

40. H Kayarkar, Sugata Sanyal, "A Survey of Data Hiding Techniques and their Comparative Analysis", *arxiv.org*

41. Sabu M Thampi, "Information Hiding Techniques : A Tutorial Review", *ISTE-STTP on Network Security & Cryptography, LBSCE 2004*

42. N.F. Johnson and S. Jajodia, Exploring steganography: Seeing the unseen, *IEEE Computer, 31(2)(1998) 26-34.*

43. N. Provos and P. Honeyman, Hide and seek: An introduction to steganography, *IEEE Security and Privacy, 01 (3)(2003)32-44.*

44. S.B. Sadkhan, Cryptography: Current status and future trends, in: Proceedings of *IEEE InternationalConference on Information & Communication Technologies: From Theory to Applications, Damascus.Syria, April 19-23, 2004, pp. 417-418.*

45. S. Lyu and H. Farid, steganalysis using higher-order image statistics, *IEEE Transactions on Information Forensics and Security, 1(1)(2006) 111-119.*

46. D. Kahn, The Codebreakers: The comprehensive history of secret communication from ancient times to the Internet, *Scribner, December 5, 1996.*

47. J.P. Delahaye, 'Information noyée, information cache', *Pour la Science, 229(1996)142-146.www.apprendre-en-ligne.net/crypto/stegano/229_142_146.pdf.*

48. G.J. Simmons, The prisoners' problem and the subliminal channel, *Proceedings of International conference on Advances in Cryptology, CRYPTO83, August 22-24, 1984, pp. 51-67.*